

Abstract of the Disclosure

A drawer assembly includes a drawer having a bottom wall, first and second opposing end walls, and first and second opposing side walls. The end and side walls cooperate to define an open top for receiving and removing contents. First and second longitudinal top rails are formed with respective first and second side walls. A removable lid covers the open top of the drawer in a first assembly configuration. The lid has first and second opposing major surfaces, first and second opposing end edges, and first and second opposing side edges. The side edges of the lid include respective longitudinal channels adapted for receiving the longitudinal top rails of the drawer to slide the lid over the open top. An indent is formed with at least one of the first and second longitudinal top rails of the drawer. A detent is formed with at least one of the first and second longitudinal channels of the lid. The detent is adapted for mating with the indent of the drawer to temporarily lock the lid in position over the open top of the drawer.